

**In the Claims:**

The listing of claims replaces all prior versions, and listings, of claims in the application.

1. (Original) A spring, comprising:  
a unitary body having a center region, a first end, and a second end, the unitary body being substantially bowed between the first and the second ends, the center region having a bump.
2. (Original) The spring of claim 1, wherein the bump extends towards a horizontal plane formed by the first and the second ends.
3. (Original) The spring of claim 1, wherein the first and the second ends are curved underneath the unitary body.
4. (Original) The spring of claim 1, wherein the unitary body has a thickness of less than approximately 1 millimeter.
5. (Original) The spring of claim 1, wherein the unitary body is constructed from a material capable of formation into a resilient shape.
6. (Original) The spring of claim 5, wherein the unitary body is maintained within elastic limits of the material when the center region is collapsed towards the horizontal plane.
7. (Original) The spring of claim 1, wherein the center region has a width less than that of the first and the second ends.
8. (Original) The spring of claim 1, wherein the unitary body provides a tactile feedback.
9. (Original) The spring of claim 1, wherein the center region has a width of approximately 2 millimeters.

10. (Original) The spring of claim 1, wherein each of the first and the second ends has a width of approximately 3.5 millimeters.
11. (Original) The spring of claim 1, wherein the unitary body has a height of approximately 2.5 millimeters.
12. (Original) The spring of claim 1, wherein the unitary body has a height of approximately 1 millimeter when the spring is collapsed.
13. (Original) The spring of claim 5, wherein the material comprises a metal.
14. (Original) The spring of claim 1, wherein the bump has a radius of curvature of approximately 0.5 millimeters.
15. (Original) The spring of claim 8, wherein the unitary body provides a deflection on the order of approximately 1.5 millimeters.
16. (Original) A spring, comprising:
  - a first component having a first end to engage a base a second end; and
  - a second component having a first end to engage the base and a second end, the second end of the second component coupled with the second end of the first component using an interlocking finger arrangement.
17. (Original) The spring of claim 16, wherein the spring is bowed between the first ends of the first and second components.
18. (Original) The spring of claim 17, wherein the second ends of the first and second components are bent towards a horizontal plane formed by the first ends.
19. (Original) The spring of claim 17, wherein the first and second components are constructed from a material capable of formation into a resilient shape.

20. (Original) The spring of claim 17, wherein the first end of the first and second components are curled underneath the first and second components.
21. (Original) A spring, comprising:  
a unitary body having a center, a first end, and a second end, wherein the unitary body is substantially bowed between the first and the second ends without having a bump at approximately the center.
22. (Original) The spring of claim 21, wherein the first and second ends have flexures protruding from the unitary body.
23. (Original) The spring of claim 22, wherein the first and second ends have a width, and wherein the flexures protrude substantially vertically with respect to the width.
24. (Original) The spring of claim 22, wherein the first and second ends have a width, and wherein the flexures protrude substantially horizontally with respect to the width.
25. (Original) The spring of claim 22, wherein the flexures bend when the spring is compressed.